

Appln # 09/679,705
Paper # 14 Attach.

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FILE 'MEDLINE, CAPLUS, BIOSIS, EMBASE' ENTERED AT 11:19:10 ON 23 JUL 2002

L1 38447 DISULFIDE BOND OR DISULPHIDE BOND
L2 1821 (PROKARY? OR BACTERI?) (P) L1
L3 96 CYTOPLASM (P) L2
L4 166 (INHIBIT OR ALTER OR MUTATE) (N) REDUCTASE
L5 0 L3 AND L4
L6 27 REDUCTASE AND L3
L7 9 DUP REM L6 (18 DUPLICATES REMOVED)
L8 13 REDOX POTENTIAL (P) CYTOPLASM (P) (BACTERI? OR PROKARY?)
L9 5 DUP REM L8 (8 DUPLICATES REMOVED)
L10 1537 (BECKWITH J? OR BECKWITH, J?)/AU,IN
L11 109 (ASLUND F? OR ASLUND, F?)/AU,IN
L12 69 (BESSETTE P? OR BESSETTE, P?)/AU,IN
L13 663 (GEORGIOU G? OR GEORGIOU, G?)/AU,IN
L14 169 (RITZ D? OR RITZ, D?)/AU,IN
L15 4005 (LIM J? OR LIM, J?)/AU,IN
L16 43 L2 AND (L10 OR L11 OR L12 OR L13 OR L14 OR L15)
L17 22 DUP REM L16 (21 DUPLICATES REMOVED)
L18 0 (CELL GROWTH OR CELL PROLIFERATION OR DOUBLING TIME) AND L17
L19 0 (CELL GROWTH OR CELL PROLIFERATION OR DOUBLING TIME) AND L3

Loeb, Bronwen

From: Loeb, Bronwen
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Molloy et al (1998) MOLECULAR IMMUNOLOGY, (1998 Feb) 35 (2) 73-81.

Bobovnikova et al (1997) ENDOCRINOLOGY, (1997 Feb) 138 (2) 588-93.